EAST Search History

EAST Search History (Interference)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S130	0	(method) and (implementing) and (virtual leased line or VLL) and (configuring) and (virtual local area network or VLAN) and (label stack) and (VLAN QinQ) and (configuring) and (VLAN QinQ switching device) and (multi $1protocol label switching or MPLS) and (device) and (communicate) and (implementing switching) and (VLAN labels and MPLS labels) and (extending) and (label distribution protocol or LDP) and (support encapsulation) and (VLAN labels) and (carry out) and (VLAN label assignment) and (extended LDP) and (topology discovery protocol) and (virtual private network) and (setting) and (range) and (VLAN labels) and (implementing) and (VLL) and (constructing) and (VLAN switching path) and (configuring) and (VLAN QinQ switching device) and (MPLS device) and (communicate) and (VLAN QinQ switching device) and (upstream) and (accomplishing conversion) and (VLAN	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/01/06 11:45

		QinQ encapsulation) and (MPLS encapsulation) and (outgoing interface)				
S131	0	(method) and (implementing) and (virtual leased line or VLL) and (configuring) and (virtual local area network or VLAN) and (label stack) and (VLAN QinQ) and (configuring) and (VLAN QinQ switching device) and (multi $1protocol label switching or MPLS) and (device) and (communicate) and (implementing switching) and (VLAN labels and MPLS labels) and (extending) and (label distribution protocol or LDP) and (support encapsulation) and (VLAN labels) and (carry out) and (VLAN label assignment) and (extended LDP) and (topology discovery protocol) and (virtual private network) and (setting) and (range) and (VLAN labels) and (implementing) and (VLL) and (constructing) and (VLAN switching path) and (configuring) and (VLAN QinQ switching device) and (MPLS device) and (communicate) and (VLAN QinQ switching device) and (upstream) and (accomplishing conversion) and (VLAN QinQ encapsulation) and (MPLS encapsulation) and (outgoing interface) and (VLAN QinQ	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/01/06 11:46

		switching device) and (VLAN QinQ switching device) and (downstream) and (assigning)				
S132	0	(method) and (implementing) and (virtual leased line or VLL) and (configuring) and (virtual local area network or VLAN) and (label stack) and (VLAN QinQ) and (configuring) and (VLAN QinQ switching device) and (multi $1protocol label switching or MPLS) and (device) and (communicate) and (implementing switching) and (VLAN labels and MPLS labels) and (extending) and (label distribution protocol or LDP) and (support encapsulation) and (VLAN labels) and (carry out) and (VLAN label assignment) and (extended LDP) and (topology discovery protocol) and (virtual private network) and (setting) and (range) and (VLAN labels) and (implementing) and (VLL) and (constructing) and (VLAN switching path) and (configuring) and (VLAN QinQ switching device) and (MPLS device) and (communicate) and (VLAN QinQ switching device) and (upstream) and (accomplishing conversion) and (VLAN QinQ encapsulation) and (MPLS encapsulation) and (outgoing interface)	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/01/06 11:49

		and (VLAN QinQ switching device) and (VLAN QinQ switching device) and (downstream) and (assigning) (MPLS label) and (range) and (VLAN labels) and (upstream MPLS device) and (VLAN QinQ switching device) and (identifying) and (MPLS label) and (incoming interface)					
S133	0	(method) and (implementing) and (virtual leased line or VLL) and (configuring) and (virtual local area network or VLAN) and (label stack) and (VLAN QinQ) and (configuring) and (VLAN QinQ switching device) and (multi $1protocol label switching or MPLS) and (device) and (communicate) and (implementing switching) and (VLAN labels and MPLS labels) and (extending) and (label distribution protocol or LDP) and (support encapsulation) and (VLAN labels) and (carry out) and (VLAN label assignment) and (extended LDP) and (topology discovery protocol) and (virtual private network) and (setting) and (range) and (VLAN labels) and (implementing) and (VLL) and (constructing) and (VLAN switching path) and (configuring) and (VLAN QinQ switching device) and (MPLS device) and	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/01/06 11:50

		(communicate) and (VLAN QinQ switching device) and (upstream) and (accomplishing conversion) and (VLAN QinQ encapsulation) and (MPLS encapsulation) and (outgoing interface) and (VLAN QinQ switching device) and (VLAN QinQ switching device) and (downstream) and (assigning) (MPLS label) and (range) and (VLAN labels) and (upstream MPLS device) and (VLAN QinQ switching device) and (identifying) and (MPLS label) and (incoming interface) and (VLAN QinQ switching device) and (treating) and (label) and (VLAN label) and (upstream MPLS device) and ("not modified")				
S134	0	(method) and (implementing) and (virtual leased line or VLL) and (configuring) and (virtual local area network or VLAN) and (label stack) and (VLAN QinQ) and (configuring) and (VLAN QinQ switching device) and (multi $1protocol label switching or MPLS) and (device) and (communicate) and (implementing switching) and (VLAN labels and MPLS labels) and (extending) and (label distribution protocol or LDP) and (support encapsulation) and (VLAN labels) and	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/01/06 11:50

(carry out) and (VLAN
label assignment) and
(extended LDP) and
(topology discovery
protocol) and (virtual
private network) and
(setting) and (range)
and (VLAN labels) and
(implementing) and
(VLL) and
(constructing) and
(VLAN switching path)
and (configuring) and
(VLAN QinQ switching
device) and (MPLS
device) and
(communicate) and
(VLAN QinQ switching
device) and
(upstream) and
(accomplishing
conversion) and (VLAN
QinQ encapsulation) and
(MPLS encapsulation)
and (outgoing interface)
and (VLAN QinQ
switching device) and
(VLAN QinQ switching
device) and
(downstream) and
(assigning) (MPLS
label) and (range) and
(VLAN labels) and
(upstream MPLS
device) and (VLAN
QinQ switching device)
and (identifying) and
(MPLS label) and
(incoming interface)
and (VLAN QinQ
switching device) and
(treating) and (label)
and (VLAN label) and
(upstream MPLS
device) and ("not
modified") and
(assigning) and (VLAN
label) and (upstream
MPLS device) and
(VLAN QinQ switching
device) and (upstream
MPLS device) and
(modified) and

		(support) and (VLAN QinQ encapsulation)				
S135	0	((method) and (implementing) and (virtual leased line or VLL) and (configuring) and (virtual local area network or VLAN) and (label stack) and (VLAN QinQ) and (configuring) and (VLAN QinQ switching device) and (multi $1protocol label switching or MPLS) and (device) and (communicate) and (implementing switching) and (VLAN labels and MPLS labels) and (extending) and (label distribution protocol or LDP) and (support encapsulation) and (VLAN labels) and (carry out) and (VLAN label assignment) and (extended LDP) and (topology discovery protocol) and (virtual private network) and (setting) and (range) and (VLAN labels) and (implementing) and (VLL) and (constructing) and (VLAN switching path) and (configuring) and (VLAN QinQ switching device) and (MPLS device) and (communicate) and (VLAN QinQ switching device) and (upstream) and (accomplishing conversion) and (VLAN QinQ encapsulation) and (MPLS encapsulation) and (outgoing interface) and (VLAN QinQ switching device) and (VLAN QinQ switching	US-PGPUB; USPAT; UPAD	ADJ	ON	2010/01/06 11:51

device) and (downstream) and (assigning) (MPLS label) and (range) and (VLAN labels) and (upstream MPLS device) and (VLAN QinQ switching device) and (identifying) and (MPLS label) and (incoming interface) and (VLAN QinQ switching device) and (treating) and (label) and (VLAN label) and (upstream MPLS device) and ("not modified") and (assigning) and (VLAN label) and (upstream MPLS device) and (VLAN QinQ switching device) and (upstream MPLS device) and (modified) and (support) and (VLAN QinQ encapsulation)). ccls.				

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